

## Method and device for displaying driver and trip relevant information

**Patent number:** EP1080975  
**Publication date:** 2001-03-07  
**Inventor:** LILIENTHAL JOERG (DE); HEIMERMANN MATTHIAS (DE)  
**Applicant:** VOLKSWAGENWERK AG (DE)  
**Classification:**  
 - **international:** B60K35/00; G01C21/36; B60K35/00; G01C21/34; (IPC1-7): G07C5/08; B60K35/00  
 - **European:** B60K35/00; G01C21/36  
**Application number:** EP20000117237 20000814  
**Priority number(s):** DE20001012952 20000316; DE19991041965 19990903

**Cited documents**  
 EP04946C  
 US54596E  
 EP084154  
 FR251078  
 US478703  
[more >>](#)

[Report a data error](#) [he](#)

### Abstract of EP1080975

The method involves displaying the overall operating life of a component, the total content of a working liquid, the total time of a service interval or the total length of a route as a graphical element (1,2) of defined length with a representation of the current value, e.g. the currently elapsed time, at a suitable position. An independent claim is also included for an arrangement for implementing the method.

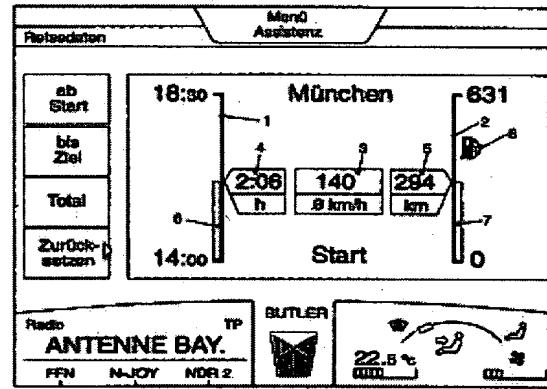


FIG. 1

Data supplied from the [esp@cenet](#) database - Worldwide

EV 320 245 819 US